

INFORMATION REPORT

CONFIDENTIAL

COUNTRY Czechoslovakia

SUBJECT Neratovice Plant of the Association for
Chemical and Metallurgical Production
25X1A

PLACE [REDACTED]
ACQUIRED 25X1C

DATE OF INFO. [REDACTED]
25X1X

CD NO.

DATE DISTR. 26 JUL 49

NO. OF PAGES 3 FLH
1709

NO. OF ENCLS. 1
(LISTED BELOW)

SUPPLEMENT TO
REPORT NO.

1. The following are committee members at the Neratovice (Neratowitz, 051/F80) plant of the Association for Chemical and Metallurgical Production, National Corporation, which has its headquarters in Prague, Stepanska 30:

a. Management Committee

Makarius, General Manager
Zeman, Chairman of the Workers Committee
Nemecek, Commander of the Workers Militia
Ing. Zabransky } Production Committee
Ing. Havlena }

b. Workers Committee

P. Sefcik, Foreman
Novacek, Foreman
Ditrich
Ing. Svoboda, production chief for
cements ("Tmely")
Kratoschvil, Worker
Tesarek, Janitor
Mauerova, Health Officer
Mrklas, Social Welfare Officer
Sefcik, Chairman of Communist Party or-
ganization in the plant

2. Following is a key to the attached plan of the Neratovice plant:

- I Main gatekeeper's lodge (Gatekeeper: Tesarek, member of Workers Committee)
II Gatekeeper's lodge (gate leading in direction of Sv. Vojtech)
III Gatekeeper's lodge (gate leading in direction of Libis village)

1. Old boiler house, with two boilers in alternate use.
2. Warehouse, in charge of Novacek, holding talcum, chalk, and sulphur.
3. Warehouse and issue of oil, lubricants, and machine parts; Novacek in charge.
4. Cements ("Tmely") production. Asphalt storage. Three drums in use, each holding 300 kg; contents are changed every three hours

CLASSIFICATION ~~SECRET~~/CONTROL - U.S. OFFICIALS ONLY

STATE	<input checked="" type="checkbox"/>	NAVY	<input checked="" type="checkbox"/>	NSRB		DISTRIBUTION													
ARMY	<input checked="" type="checkbox"/>	AIR	<input checked="" type="checkbox"/>	FBI															

This document is hereby regraded to
CONFIDENTIAL in accordance with the
order of 16 October 1978 from the
Director of Central Intelligence to the
President of the United States.

Review Date: 2008

CONFIDENTIAL

Document No. 002

NO CHANGE IN CLASS.

☒ DECLASS.

Class. ()

Date: 1978 25

VOID
013

~~SECRET~~/CONTROL - U.S. OFFICIALS ONLY

CENTRAL INTELLIGENCE AGENCY

- 2 -

25X1A

CONFIDENTIAL

5. Packing department, under Brabec; sack and packing case storage.
6. Workshop under construction for the production of "Gesarol"; will have one drum of four ton capacity. "Gesarol" is a liquid used for tree spraying; 300 kg of "Gesarol" contains 272 kg. talcum, 2 kg. lime, 4 kg "Elain" (50% petroleum 50% oil), and 22 kg. of 40% DDT.
7. Glucose production; mill for cocoa beans and grape sugar.
8. Production of "Gesarol" and "Nitrosan" (also used for tree spraying). Five drums, each 30 ton capacity, for "Gesarol". "Nitrosan" is produced at the rate of 500 kg. every 24 hours.
9. Saccharine plant, closed down in February 1949 because of lack of demand for the product. Manager: Ing. Zabransky.
10. Technical and construction offices.
11. Samples and testing room laboratory products. In charge are Ing. Zabransky and Ing. Havlena.
12. Carpenters workshops. Master-Carpenter Homola, chairman of the plant organization of ROH (Revolutionary Trade Movement).
13. Electrotechnical workshops.
14. Lead melting plant, acid filling station, gunpowder production.
15. Canteen and kitchen.
16. New boiler house with twelve boilers, eight of which are in use.
17. Coal storage, covered.
18. Electrolytic plant (H_2S gases).
19. Electrolytic plant under construction, but now discontinued by Ministry order.
20. New port installation on the Labe (Elbe) River under construction.
21. 1st floor: employees' check rooms. 2nd floor: laboratories. 3rd floor: wool and cotton storage.
22. 1st floor: laundry. 2nd floor: laboratories. 3rd floor: wool laundry. 4th floor: administration offices for entire plant.
23. Test laboratory for wool samples. Production of H_2SO_4 , HNO_3 , HCl , etc.
24. Machine shops.
25. Tinsmith and plumber shops.
26. "OSA" workshop. Bone mill producing bone powders.
27. Glue boiling shop.
28. Saccharine plant under construction.
29. Starch plant managed by P. Sevcik. Production, 1948-49: 25,700 tons.
30. Infirmary, Chief surgeon, Dr. Zezluka.

~~SECRET~~/CONTROL - U.S. OFFICIALS ONLY

CONFIDENTIAL

~~SECRET~~/CONTROL - U.S. OFFICIALS ONLY

CENTRAL INTELLIGENCE AGENCY

- 3 -

25X1A
~~SECRET~~

CONFIDENTIAL

31. Powerplant, owned by the factory, and source of all electric power.
32. Garages.
33. Factory fire brigade.
34. Potato conduits leading into the starch plant.
35. Housing for employees.
36. Building of the former "Sana" ("Saponia") factory, now part of the Neratovice Plant.
37. Wooden and iron barrels in open storage.
38. Main transformer station.
39. Open coal dumps.
40. Living quarters of single employees.
41. Built up area of the village of Neratovice.

25X1A

~~SECRET~~ Comment: No explanation has been given of letters following some numerals on the attachment e.g., 1 a, b. In some instances these seem to refer to the number of floors in specific buildings.

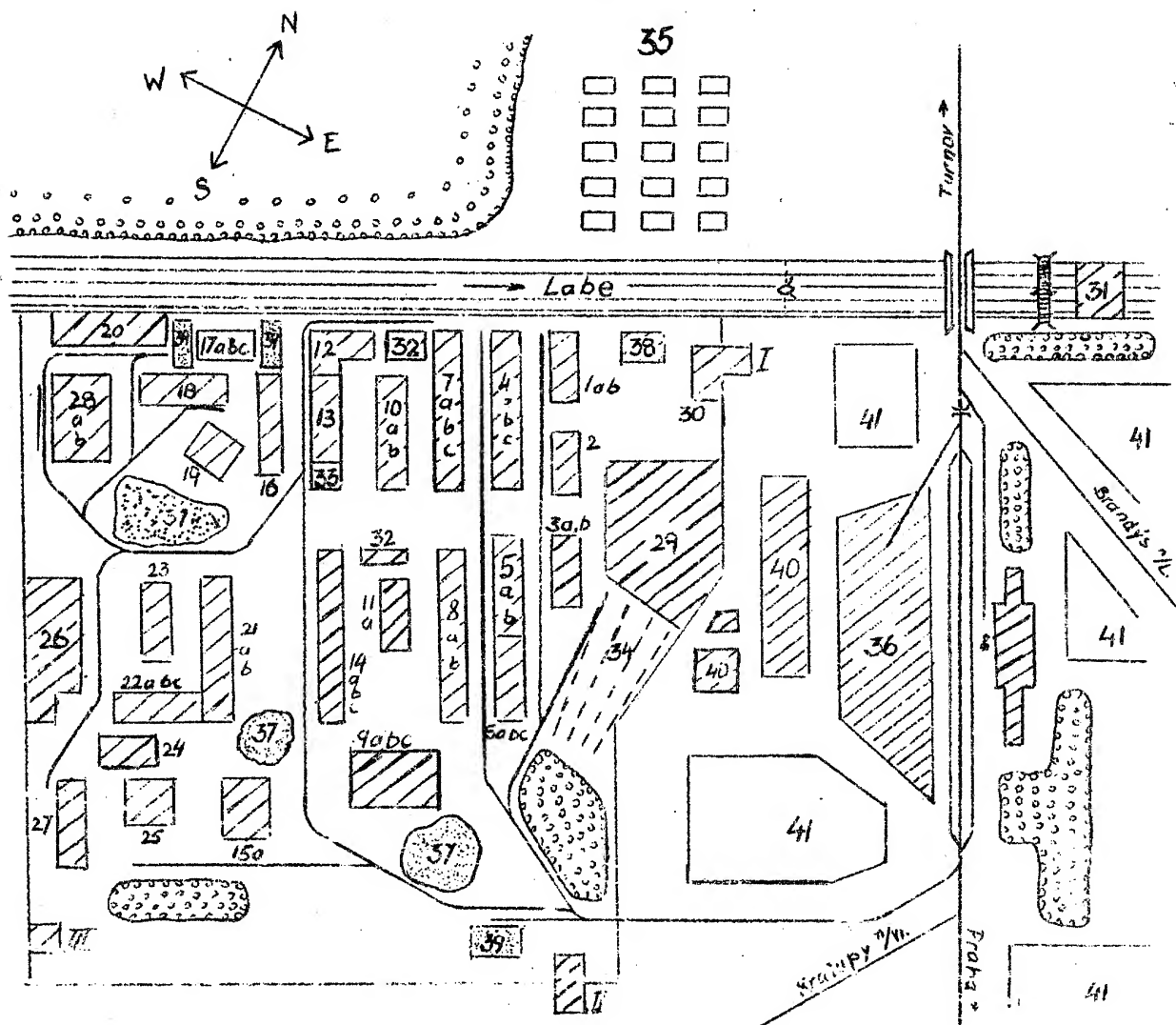
Enclosure: Sketch map of the Neratovice plant of the Association for Chemical and Metallurgical Production.

~~SECRET~~-CONTROL/U.S. OFFICIALS ONLY

CONFIDENTIAL

of the

PRAGUE II, Stepanska 30.



CONFIDENTIAL